

PRELIMINARY PLAT CHECKLIST (MAJOR AND MINOR)

Applicant/S	ubdivision Name			
Тах Мар	Grid	Parcel	Lot	Zoning:
Surveyor				
Checklist co	ompleted by:		Date	
Plat reviewe	ed by:		Date	
completenes Y N/A W Plan	or will review each so and accuracy. Each so and accuracy. Each so a Information Note and Each so a Waiver of requiring Officer.	h item shall be revi emplete. ot Applicable. ired information. S	ewed and checked	uest in writing to
Based on ur	nique characteristics tional information to	of each parcel the	Technical Advisor	y Committee may
1. 2. 3. 4. 5. 6. 7. 8.	Name of subdivis A statement locat "PRELIMINAR Date of latest pla Location of exist Location of zonin Location and use notation of buildi Location of exist wetlands (tidal ar standing mature t endangered speci	ing property lines, ing district lines and of existing buildings or sites with him buildings agriculated nontidal), forestates, 100 year floodes, steep slopes, signal features of the site.	the Planning Office perface, which read DERECORDE easements and right Chesapeake Critical and/or arcultural lands/fields, wooded areas, he dplain, habitats of gnificantly eroding	ice. Is ID" Ints-of-ways. Ical Area Lines. Iburial grounds with Intectural significance. Ints watercourses, Intectural significance. Ints watercourses, Ints watercourses,
9.	including names	of all proposed roa	ds.	ight-of-way locations,
10.	dimensions, acres	out and proposed lo age and building/de consecutively numb	velopment restric	

11.	Overview of the property showing all existing parcel(s) to include those which have already been subdivided for the property. (If the subject parcel cannot
	be represented in its entirety on the plat, show it in an inset map at a scale not to exceed 1"=600')
12.	Proposed location, dimensions and size of lands to be designated for community open space, public use, public dedication, reserved open space, remaining lands for future development, etc.
13.	Location of all proposed well sites.
14.	Location of all approved Sewage Disposal Areas including piezometer locations and/or location of water supply and sewage collection & disposal
15.	system. Location of all building restriction lines including property line setbacks, Chesapeake Bay shoreline development buffer, stream buffer and tidal and
16.	nontidal wetland buffers. Location and type of all proposed and existing monuments and sufficient data to readily determine the location, length and bearing of all property lines.
17.	Location and dimensions of all proposed stormwater management facilities and drainage easements.
18. 19.	Location and dimensions of all proposed utility facilities and easements. Topography at the same scales the preliminary plat at two (2) foot intervals, provided however, that if five (5) foot contours is adequate to show the
20.	surface configuration, the larger contour interval may be permitted. Plat notations explaining the following:
	Applicability and explanation of any drainage and utility easements, if any.
	Applicability and explanation of floodplain information, if any.
	Applicability and explanation of any sediment and erosion control plan requirements, if any.
	Applicability and explanation of ownership and maintenance
	requirements for private roads, if any.
	Applicability and explanation of any state and/or federal nontidal
	wetland protection regulations affecting the subdivision.
	Applicability and explanation of building permit issuance requirements for subdivisions with unfinished roads and other subdivision
	improvements. Applicability and explanation of tree clearing and afforestation
	requirements, if any.
21.	All other standard plat notes as applicable and described on the Standard Plat
***************************************	Note List and other plat notations as required by the Planning Officer, County
	Engineer or County Health Officer on a case-by-case basis.
22.	For all waterfront lots, location of lateral lines and setbacks and harbor lines to
22	define the useable water area for construction of water dependent facilities.
23.	For lots in the Critical Area, notations for maximum impervious coverage limitations for the entire development portion of the subdivision, calculations for total proposed impervious coverage, and maximum allocations of impervious coverage for all individual lots.

TECHNICATION TECHNICATION TO THE PROPERTY OF T	CERTIFY THAT THIS	CHECKLIST AND ASSOCIATED PLAN ACCURATE TO THE EXTENT NECESS TY REQUIREMENTS FOR PRELIMINAL	SARY
Applicant's			
	signature	Date	to the second
BEING O DEFICIENT PROCEED INFORMA' COMPLIA	168 OF THE TALBOT CONSIDERED INCO CIES MAY RESULT ING TO THE NE TION SUBMITTED V	SE SPECIFICATIONS IN ACCORDANG COUNTY CODE, MAY RESULT IN A IMPLETE OR INACCURATE, ANY IN RETURN OF APPLICATION WAS LEVEL OF REVIEW. ONLY WITH THE ORIGINAL APPLICATION AL DEADLINES WILL BE REVIEWED	CE WITH PROJECT SUCH ITHOUT THAT AND IN
CHECKLIS	T FAILURE TO ADE	QUATELY ADDRESS ALL APPLICAT	ION AND
APPLICAN CHECKLIS	Officer and County Pla T FAILURE TO ADE	anning Officer or Planning Commission as ap	propriate.
CHECKLIS	Appropriate signature Officer and County Plan T FAILURE TO ADE		propriate.